

Amend the paragraph beginning on Page 3, Line 21, as follows:

A variety of reusable breast shields are sized to cover a nipple, areola, and surrounding breast area of a human female. The breast shield may include a silicone rubber body with an inner layer having a thickness of between 10 and 20 mils and an outer layer. The body may have a total thickness of 20-90 mils. The breast shield may include a silicone rubber body with a first layer and a second layer. The first layer may have a smaller thickness than the second layer. The silicone rubber body may have an elliptical shape. The breast shield may include a two layer silicone rubber body with an inner layer and an outer layer. The inner layer may have a smaller thickness than the outer layer. A central area may have a greater thickness than the outer edge. Two embodiments of the invention are presented herein: a design comprising an outer frame laminated to an inner membrane wherein the inner membrane is sufficiently low in durometer to allow adherence to the skin; the outer frame providing support and shape for the shield, and a design comprising a single membrane of a relatively higher durometer that is held in place by a brassiere or other article of clothing.